

2006 Tour de Sol CHAMPIONSHIP Entrants (Please see other page for Monte Carlo-style rally, High Efficiency Competition, and Around Town Vehicle entrants)						
<i>America's only Green Car Show and Competition</i>						
<i>Driving Toward Zero Carbon Emissions</i>						
Tour de Sol CHAMPIONSHIP entrants are one-of-a kind vehicles built by students and entrepreneurs						
Key: HEV=Hybrid electric vehicle, ICE=Internal combustion Engine, PbA=Lead Acid batteries, NiMH-Nickel metal hydride batteries, Li-Ion-Lithium Ion batteries, HS=High school						
CATEGORY: HYBRID & ALTERNATIVE FUEL VEHICLES						
Veh. #	Participant-Team Name	Make/Model	Propulsion System & Fuel	Vehicle Name	City	State
<i>INDEPENDENT DIVISION: light duty vehicles</i>						
18	Intergalactic Hydrogen	Hummer conversion	ICE: Hydrogen	H2TOY	Sandy	UT
12	Vogelbilt	2004 Ford F250 Pick up	ICE: Biodiesel (B100)	Biodiesel Ford 250F	West Babylon	NY
19	Greasecar Vegetable Fuel Systems	1976 Austin Mini Clubman Convers	ICE: 100% Vegetable oil	Greasecar Austin Mini	Easthampton	MA
<i>STUDENT DIVISION: light duty vehicles</i>						
65	St. Mark's EV Club	2000 VW Jetta TDI	ICE: Biodiesel (B100)	Moritz	Southborough	MA
2	WPHS EV Team (West Philly HS)	2005 Attack kit car conversion	ICE: Biodiesel (B100)	The Attack	Philadelphia	PA
32	Western Washington U. Hybrid Club	Purpose-built sedan	HEV: Bio-methane + Panasonic NiMH	Viking 32	Bellingham	WA
<i>STUDENT DIVISION: one-person vehicles</i>						
99	DCE Hybrid Car Team (Delhi College, India)	Purpose-Built	HEV: Gasoline (RFG) + Trojan PbA	Fledge	New Delhi	India
CATEGORY: BATTERY ELECTRIC VEHICLES						
Veh. #	Participant-Team Name	Year/Make/Model	Propulsion System & Fuel	Vehicle Name	City	State
<i>INDEPENDENT DIVISION: light duty vehicles</i>						
20	EVermont	2005 Toyota Echo Conversion	Electric: (Battery: ZEBRA nickel sodium chloride)	Evergreen	Waterbury	VT
<i>STUDENT DIVISION: light duty vehicles</i>						
16	Burlington County Electechs	1986 Ford Escort conversion	Electric (Battery: Exide PbA+ GP Lithium Ion	Olympian	Lawrenceville	NJ
14	Methacton Electric Car Club (HS)	1999 "Lomax" kit car conversion	Electric (Battery: Eagle Picher PbA)	Lorax	Norristown	PA
66	UM Solar Vehicle Team (U. Maine)	1982 Chevy S-15 conversion	Electric (Battery: Trojan PbA)	Phantom Sol	Orono	ME
53	North Haven Community School	1987 VW Vanagon conversion	Electric (Battery: Trojan PbA)	rEVolution Ride	North Haven	ME
CATEGORY: SOLAR-ASSISTED ELECTRIC VEHICLES						
Veh. #	Participant-Team Name	Year/Make/Model	Propulsion System & Fuel	Vehicle Name	City	State
<i>STUDENT DIVISION: One-person light-duty vehicles</i>						
17	Penn Solar Racing	Purpose built	Electric (Solar+Battery: ElectroVaya Li-polymer)	Keystone	Philadelphia	PA
7	West Irondequoit Solar Car Team	1999 Purpose-built	Electric (Solar+Battery: Trojan PbA)	Zodiac	Rochester	NY
92	Cato-Meridian High School Tech Team	1992 Purpose-built	Electric (Solar+Battery: Ovonics NiMH)	Sunpacer	Cato	NY
<i>STUDENT DIVISION: Two-person light-duty vehicles</i>						
56	St. Mark's EV Club	1994 Ford Ranger, conversion	Electric: (Solar+Battery: Trojan PbA)	Woodstock	Southborough	MA
see other pages for Monte Carlo-style Rally and Around Town Vehicle competition entrants						